CHINA PROPER SW 1:250,000

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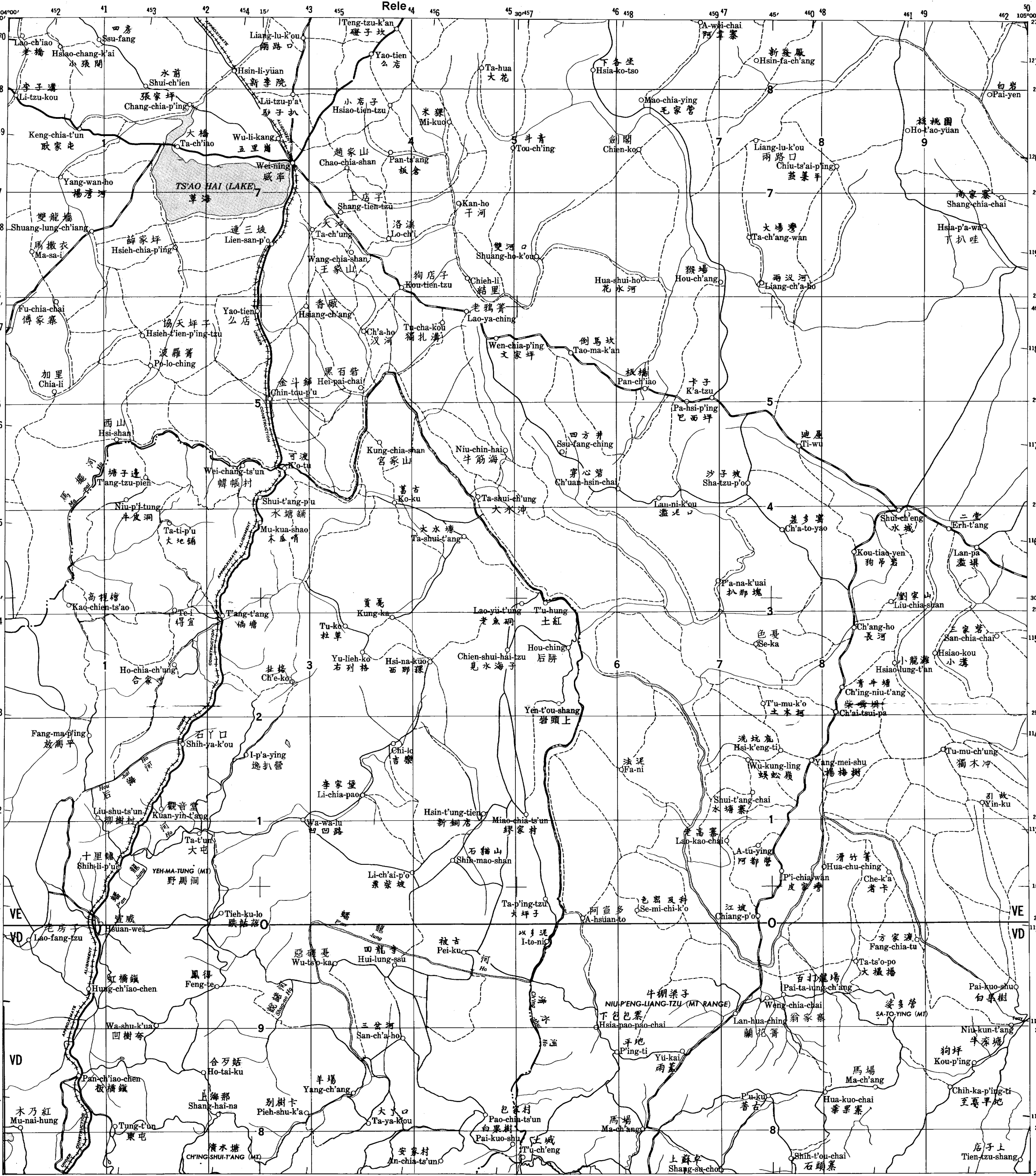
WEI-NING

SECOND EDITION-AMS

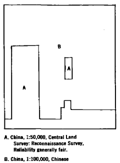
G 48 I
AMS SERIES L582



GLOSSARY

庵	An	temple
坳	Ao	pass
澳	Ao	bay, cove
嶂	Chang	mountain
溪	Ch'i	stream, river
江	Chiang	river
港	Chiang	harbor, inlet, channel, port, bay, sound
港口	Chiang K'ou	port, harbor, inlet
礁	Chiao	rock, submerged rock
角	Chiao	cape, point
橋	Ch'iao	bridge
尖	Chien	hill, mountain
池	Ch'ih	pool, pond, lake
洲	Chou	island
川	Ch'uan	stream, river
峯	Feng	mountain, peak
海	Hai	sea, bay
海峡	Hai-hsia	strait
河	Ho	river, canal, stream
峡	Hsia	gorge, strait
縣	Hsien	district
嶼	Hsü	island
湖	Hu	lake
岡	Kang	hill, mountain, ridge
坑	K'eng	ravine, gully
溝	Kou	gully, canal, stream
口	K'ou	mouth, pass, inlet, port, barrier, ferry
關	Kuan	barrier, pass
宮	Kung	palace, temple
列島	Lieh-tao	islands
嶺	Ling	mountain, range, pass
門	Men	strait, channel, gate
廟	Miao	temple
砲台	P'ao-t'ai	fort
涌	P'u	creek, inlet
沙	Sha	sand, sand bank, sand island
沙漠	Sha-mo	desert
山	Shan	hill, mountain, island
山脈	Shan-mo	mountain range
市	Shih	municipality
石	Shih	rock
水	Shui	stream, river
寺	Ssu	temple
塔	T'a	pagoda
潭	T'an	lake
灘	T'an	flat, rapids, sand bank
蕩	Tang	lake, marsh
塘	T'ang	dike, canal, pool, pond
島	Tao	island
堤	Ti	dike
殿	Tien	temple
頂	Ting	mountain, hill
亭	T'ing	pavilion
頭	T'ou	cape, head
嘴	Tsui	point
渡	Tu	ferry, ford
洞	Tung	cave, valley, hollow
峒	Tung	mountain, hill
窪	Wa	hollow, marsh, swamp
凹	Wa	hollow, pass, marsh
灣	Wan	bay, gulf, sound
隘	Yai	pass, defile
洋	Yang	sea, channel
岩	Yen	cliff, mountain
盐場	Yen-ch'ang	salt works
圩	Yü	dike, diked-in land
源	Yüan	source, stream
運河	Yün Ho	canal

COVERAGE DIAGRAM



A. China, 1:50,000, Central Land Survey: Reconnaissance Survey. Reliability generally fair.

B. China, 1:100,000, Chinese General Staff Land Survey: Compiled maps, extremely unreliable.

AMS L582
Second Edition-AMS

Prepared under the direction of the Chief of Engineers, by the Army Map Service (LU), U. S. Army, Washington, D. C. Compiled in 1945 from China, 1:50,000, Central Land Survey, 1941-43; China, 1:100,000, Chinese General Staff Land Survey, 1935. Principal communications revised from Highways in Southwestern China, 1:2,000,000, Office of Highways, Bureau of Transportation and Communication, 1941; Highways of China, 1:4,000,000, Chinese Ministry of Communications and Public Works, 1943; Burma, Thailand and French Indo-China, 1:2,500,000, Chinese Military Affairs Commission, 1943; miscellaneous Intelligence Reports, 1944. Place names transcribed according to the Modified Wade-Giles System.

Universal Transverse Mercator Grid added by AMS (PV), 1952.

Scale 1:250,000

5 0 5 10 Miles
5 0 5 10 15 Kilometers
5000 0 5000 10000 15000 Yards

TRANSVERSE MERCATOR PROJECTION

PRINTED BY ARMY MAP SERVICE, CORPS OF ENGINEERS. 7-53 .140325

BLACK NUMBERED LINES INDICATE THE 10,000 METER UNIVERSAL TRANSVERSE MERCATOR GRID, ZONE 48, INTERNATIONAL SPHEROID

BLUE NUMBERED TICKS INSIDE THE NEATLINE INDICATE THE 10,000 YARD INDIA ZONE IIB GRID, EVEREST SPHEROID

THE LAST FOUR DIGITS OF THE GRID NUMBERS ARE OMITTED

1952 MAGNETIC DECLINATION IS 1°15′ WESTERLY FOR THIS SHEET.
MEAN ANNUAL CHANGE IS NEGLIGIBLE.

Geographical positions on the 1:50,000 sheets of Yunnan Province are adjusted to American and Chinese astrofixes and those of Kweichow Province are based on third order triangulation. Since the 1:100,000 sheets are based in part on inaccurate 18th Century Jesuit Surveys, these maps are inconsistent with the 1:50,000 sheets. Irregular adjustments were made to achieve continuity along the junctions.

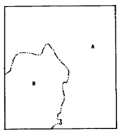
USERS NOTING ERRORS OR OMISSIONS ON THIS MAP ARE URGED TO MARK HEREON AND FORWARD DIRECTLY TO COMMANDING OFFICER, ARMY MAP SERVICE, WASHINGTON, D. C. MAPS SO FORWARDED WILL BE RETURNED OR REPLACED IF DESIRED.

LEGEND

City	◉ AMOY	International boundary	▬ ‒ ‒ ▬
Important town or village	○ An-hai	Province boundary	▬ ·· ▬ ·· ▬
Principal road, generally motorable	▬▬▬	RAILROADS	
Other road, generally not motorable	═══	Standard, single track	┼┼┼┼
Track	───	Standard, double track	╫╫╫╫
Trail	‒ ‒ ‒ ‒	Light or narrow, single track	┴┬┴┬
Airfield	◎	Light or narrow, double track	╨╥╨╥
		Mud or tidal flat	▨

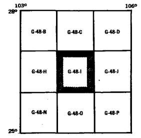
GRID ZONE DESIGNATION: 48R	TO GIVE A STANDARD REFERENCE ON THIS SHEET TO NEAREST 1000 METERS		
100,000 M. SQUARE IDENTIFICATION	SAMPLE POINT: YU-LIEH-KO		
VE VD UD 290 40 50	1. Read letters identifying 100,000 meter square in which the point lies:	VE	
	2. Locate first VERTICAL grid line to LEFT of point and read LARGE figure labeling the line either in the top or bottom margin, or on the line itself:	3	
	Estimate tenths from grid line to point:	5	
	3. Locate first HORIZONTAL grid line BELOW point and read LARGE figure labeling the line either in the left or right margin, or on the line itself:		2
	Estimate tenths from grid line to point:		6
IGNORE the SMALLER figures of any grid number; these are for finding the full coordinates. Use ONLY the LARGER figures of the grid number; example: 2880000	SAMPLE REFERENCE:	VE3526	
	If reporting beyond 9°N-S or 18°E-W, prefix Grid Zone Designation, as:	48RVE3526	

INDEX TO BOUNDARIES



A. Kweichow Province
B. Yunnan Province

INDEX TO ADJOINING SHEETS



WEI-NING, CHINA

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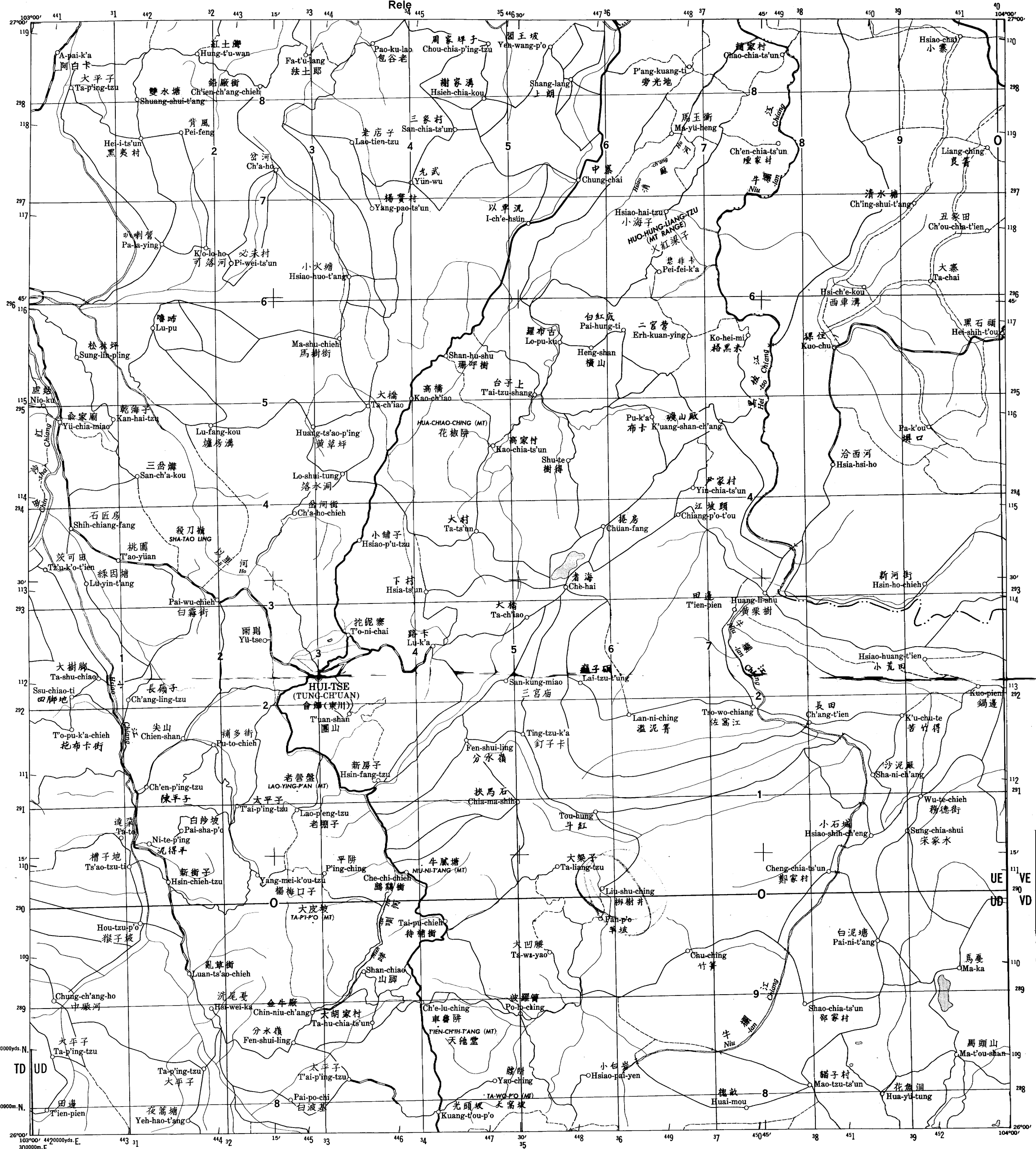
CHINA PROPER SW 1:250,000

HUI-TSE (TUNG-CH'UAN)

SECOND EDITION-AMS

G 48 H
AMS SERIES L582



AMS L582
Second Edition-AMS

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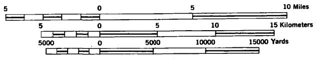
Universal Transverse Mercator Grid added by AMS (PV), 1952.

Scale 1:250,000



TRANSVERSE MERCATOR PROJECTION

BLACK NUMBERED LINES INDICATE THE 10,000 METER UNIVERSAL TRANSVERSE MERCATOR GRID, ZONE 48, INTERNATIONAL SPHEROID

BLUE NUMBERED TICKS INSIDE THE NEATLINE INDICATE THE 10,000 YARD INDIA ZONE IIB GRID, EVEREST SPHEROID.

THE LAST FOUR DIGITS OF THE GRID NUMBERS ARE OMITTED

Geographical positions on the 1:50,000 sheets of Yunnan Province are adjusted to American and Chinese astrofixes and those of Kweichow Province are based on third order triangulation. Since the 1:100,000 sheets are based in part on inaccurate 18th Century Jesuit Surveys, these maps are inconsistent with the 1:50,000 sheets. Irregular adjustments were made to achieve continuity along the junctions.

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MEAN ANNUAL CHANGE IS NEGLIGIBLE.

USERS NOTING ERRORS OR OMISSIONS ON THIS MAP ARE URGED TO MARK HEREON AND FORWARD DIRECTLY TO COMMANDING OFFICER, ARMY MAP SERVICE, WASHINGTON, D.C. MAPS SO FORWARDED WILL BE RETURNED OR REPLACED IF DESIRED.

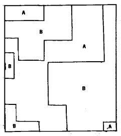
LEGEND

City	◉ AMOY	International boundary	━ ━ ━
Important town or village	○ An-hai	Province boundary	━ ·· ━
Principal road, generally motorable	━━━	RAILROADS	
Other road, generally not motorable	━ ━ ━	Standard, single track	┿┿┿
Track	───	Standard, double track	┿┿┿
Trail	- - -	Light or narrow, single track	┼┼┼
Airfield	◎	Light or narrow, double track	┼┼┼
		Mud or tidal flat	▨

GLOSSARY

庵	An	temple
坳	Ao	pass
澳	Ao	bay, cove
嶂	Chang	mountain
溪	Ch'i	stream, river
江	Chiang	river
港	Chiang	harbor, inlet, channel, port, bay, sound
港口	Chiang K'ou	port, harbor, inlet
礁	Chiao	rock, submerged rock
角	Chiao	cape, point
橋	Ch'iao	bridge
尖	Chien	hill, mountain
池	Ch'ih	pool, pond, lake
洲	Chou	island
川	Ch'uan	stream, river
峯	Feng	mountain, peak
海	Hai	sea, bay
海峽	Hai-hsia	strait
河	Ho	river, canal, stream
峽	Hsia	gorge, strait
縣	Hsien	district
嶼	Hsü	island
湖	Hu	lake
岡	Kang	hill, mountain, ridge
坑	K'eng	ravine, gully
溝	Kou	gully, canal, stream
口	K'ou	mouth, pass, inlet, port, barrier, ferry
關	Kuan	barrier, pass
宮	Kung	palace, temple
列島	Lieh-tao	islands
嶺	Ling	mountain, range, pass
門	Men	strait, channel, gate
庙	Miao	temple
砲台	P'ao-t'ai	fort
浦	P'u	creek, inlet
沙	Sha	sand, sand bank, sand island
沙漠	Sha-mo	desert
山	Shan	hill, mountain, island
山脈	Shan-mo	mountain range
市	Shih	municipality
石	Shih	rock
水	Shui	stream, river
寺	Ssu	temple
塔	T'a	pagoda
潭	T'an	lake
灘	T'an	flat, rapids, sand bank
蕩	Tang	lake, marsh
塘	T'ang	dike. canal, pool, pond
島	Tao	island
堤	Ti	dike
殿	Tien	temple
頂	Ting	mountain, hill
亭	T'ing	pavilion
頭	T'ou	cape, head
嘴	Tsui	point
渡	Tu	ferry, ford
洞	Tung	cave, valley, hollow
崠	Tung	mountain, hill
窪	Wa	hollow, marsh, swamp
凹	Wa	hollow, pass, marsh
湾	Wan	bay, gulf, sound
隘	Yai	pass, defile
洋	Yang	sea, channel
岩	Yen	cliff, mountain
盐場	Yen-ch'ang	salt works
圩	Yü	dike, diked-in land
源	Yüan	source, stream
運河	Yün Ho	canal

COVERAGE DIAGRAM



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B. China, 1:100,000, Chinese General Staff Land Survey: Compiled maps, extremely unreliable.

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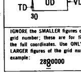
GRID ZONE DESIGNATION:
48R

100,000 M. SQUARE IDENTIFICATION

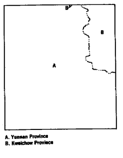


IGNORE the SMALLER figures of any grid number; these are for finding the full coordinates. Use ONLY the LARGER figures of the grid number; example: 2880000

TO GIVE A STANDARD REFERENCE ON THIS SHEET TO NEAREST 1000 METERS

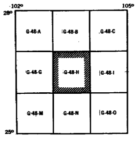
SAMPLE POINT: SHU-TE			
1. Read letters identifying 100,000 meter square in which the point lies:	UE		
2. Locate first VERTICAL grid line to LEFT of point and read LARGE figure labeling the line either in the top or bottom margin, or on the line itself: Estimate tenths from grid line to point:		5 6	
3. Locate first HORIZONTAL grid line BELOW point and read LARGE figure labeling the line either in the left or right margin, or on the line itself: Estimate tenths from grid line to point:			4 4
SAMPLE REFERENCE:	UE5644		
If reporting beyond 9°N-S or 18°E-W, prefix Grid Zone Designation, as:	48RUE5644		

INDEX TO BOUNDARIES



A. Yunnan Province
B. Kweichow Province

INDEX TO ADJOINING SHEETS



HUI-TSE (TUNG-CH'UAN), CHINA

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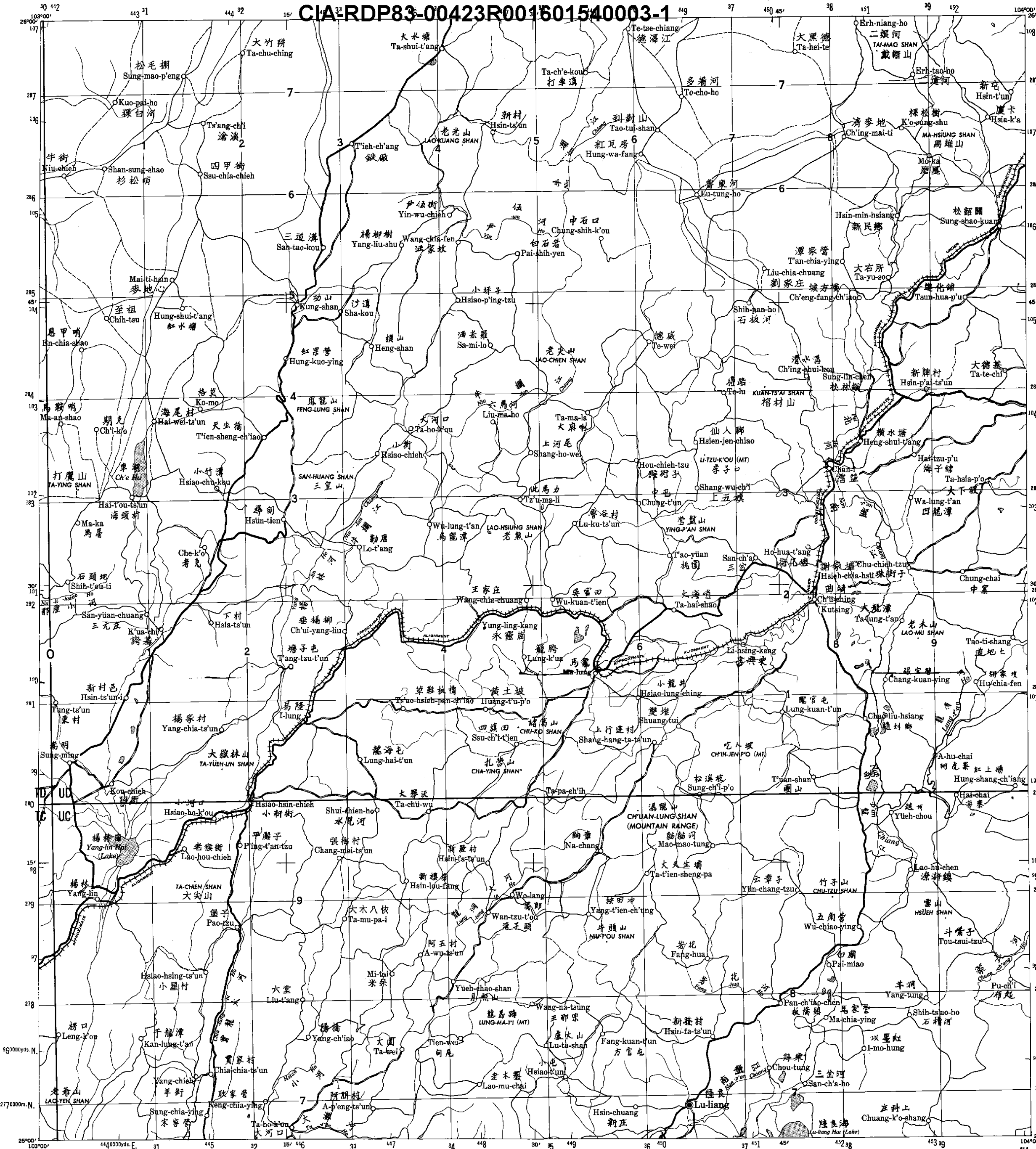
Approved For Release : CIA-RDP83-00423R001601540003-1

CHINA PROPER SW 1:250,000

CH'Ü-CHING (KUTSING)

SECOND EDITION—AMS

G 48 N
AMS SERIES L582



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Second Edition-AMS

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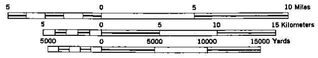
Universal Transverse Mercator Grid added by AMS (PV), 1952.

Scale 1:250,000



TRANSVERSE MERCATOR PROJECTION

LEGEND

City	◉AMOY
Important town or village	○ An-hai
Principal road, generally motorable	
Other road, generally not motorable	
Track	
Trail	
Airfield	◎
International boundary	
Province boundary	
RAILROADS	
Standard, single track	
Standard, double track	
Light or narrow, single track	
Light or narrow, double track	
Mud or tidal flat	▨

BLACK NUMBERED LINES INDICATE THE 10,000 METER UNIVERSAL TRANSVERSE MERCATOR GRID, ZONE 48, INTERNATIONAL SPHEROID

BLUE NUMBERED TICKS INSIDE THE NEATLINE INDICATE THE 40,000 YARD INDIA ZONE IIB GRID, EVEREST SPHEROID.

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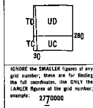
GRID ZONE DESIGNATION:
48R

100,000 M. SQUARE IDENTIFICATION



IGNORE the SMALLER figures of any grid number; these are for finding the full coordinates. Use ONLY the LARGER figures of the grid number; example: 2770000

TO GIVE A STANDARD REFERENCE ON THIS SHEET TO NEAREST 1000 METERS

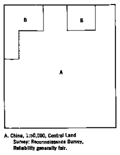
SAMPLE POINT: SHANG-HO-WEI

1. Read letters identifying 100,000 meter square in which the point lies:	UD		
2. Locate first VERTICAL grid line to LEFT of point and read LARGE figure labeling the line either in the top or bottom margin, or on the line itself:		4	
Estimate tenths from grid line to point:		9	
3. Locate first HORIZONTAL grid line BELOW point and read LARGE figure labeling the line either in the left or right margin, or on the line itself:			3
Estimate tenths from grid line to point:			4
SAMPLE REFERENCE:	UD4934		
If reporting beyond 9°N-S or 18°E-W, prefix Grid Zone Designation, as:	48RUD4934		

GLOSSARY

庵	An	temple
坳	Ao	pass
澳	Ao	bay, cove
嶂	Chang	mountain
溪	Ch'i	stream, river
江	Chiang	river
港	Chiang	harbor, inlet, channel, port, bay, sound
港口	Chiang K'ou	port, harbor, inlet
礁	Chiao	rock, submerged rock
角	Chiao	cape, point
橋	Ch'iao	bridge
尖	Chien	hill, mountain
池	Ch'ih	pool, pond, lake
洲	Chou	island
川	Ch'uan	stream, river
峯	Feng	mountain, peak
海	Hai	sea, bay
海峽	Hai-hsia	strait
河	Ho	river, canal, stream
峽	Hsia	gorge, strait
縣	Hsien	district
嶼	Hsü	island
湖	Hu	lake
岡	Kang	hill, mountain, ridge
坑	K'eng	ravine, gully
溝	Kou	gully, canal, stream
口	K'ou	mouth, pass, inlet, port, barrier, ferry
關	Kuan	barrier, pass
宮	Kung	palace, temple
列島	Lieh-tao	islands
嶺	Ling	mountain, range, pass
門	Men	strait, channel, gate
廟	Miao	temple
砲台	P'ao-t'ai	fort
浦	P'u	creek, inlet
沙	Sha	sand, sand bank, sand island
沙漠	Sha-mo	desert
山	Shan	hill, mountain, island
山脈	Shan-mo	mountain range
市	Shih	municipality
石	Shih	rock
水	Shui	stream, river
寺	Ssu	temple
塔	T'a	pagoda
潭	T'an	lake
灘	T'an	flat, rapids, sand bank
蕩	Tang	lake, marsh
塘	T'ang	dike, canal, pool, pond
島	Tao	island
堤	Ti	dike
殿	Tien	temple
頂	Ting	mountain, hill
亭	T'ing	pavilion
頭	T'ou	cape, head
嘴	Tsui	point
渡	Tu	ferry, ford
洞	Tung	cave, valley, hollow
崠	Tung	mountain, hill
窪	Wa	hollow, marsh, swamp
凹	Wa	hollow, pass, marsh
灣	Wan	bay, gulf, sound
隘	Yai	pass, defile
洋	Yang	sea, channel
岩	Yen	cliff, mountain
鹽場	Yen-ch'ang	salt works
圩	Yü	dike, diked-in land
源	Yüan	source, stream
運河	Yün Ho	canal

COVERAGE DIAGRAM



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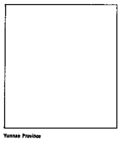

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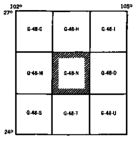

CH'Ü-CHING (KUTSING), CHINA

Approved For Release :
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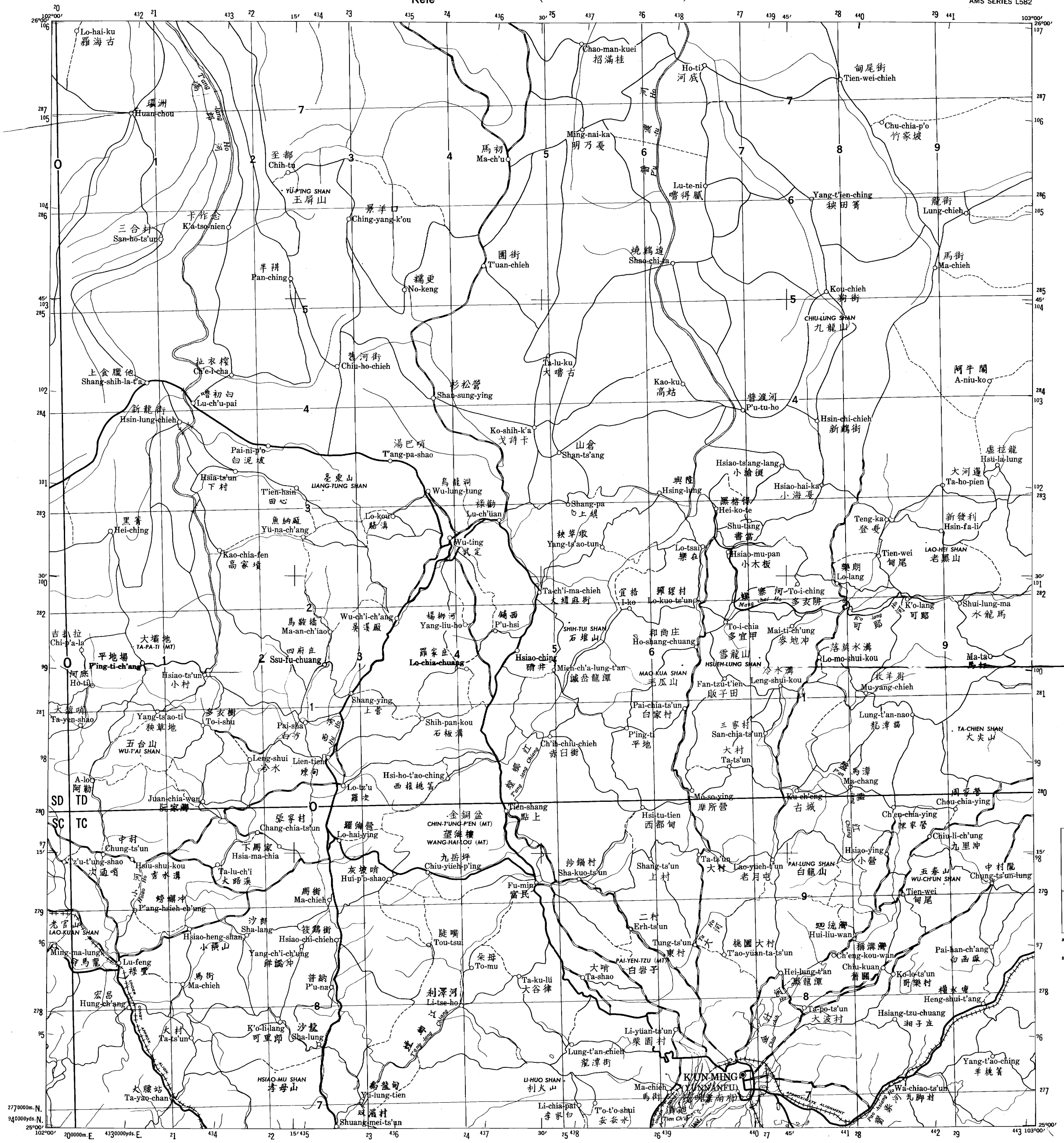
CHINA PROPER SW 1:250,000

K'UN-MING (YÜNNANFU)

SECOND EDITION–AMS

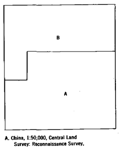
G 48 M
AMS SERIES L582



GLOSSARY

庵	An	temple
坳	Ao	pass
澳	Ao	bay, cove
嶂	Chang	mountain
溪	Ch'i	stream, river
江	Chiang	river
港	Chiang	harbor, inlet, channel, port, bay, sound
港口	Chiang K'ou	port, harbor, inlet
礁	Chiao	rock, submerged rock
角	Chiao	cape, point
橋	Ch'iao	bridge
尖	Chien	hill, mountain
池	Ch'ih	pool, pond, lake
洲	Chou	island
川	Ch'uan	stream, river
峯	Feng	mountain, peak
海	Hai	sea, bay
海峽	Hai-hsia	strait
河	Ho	river, canal, stream
峽	Hsia	gorge, strait
縣	Hsien	district
嶼	Hsü	island
湖	Hu	lake
岡	Kang	hill, mountain, ridge
坑	K'eng	ravine, gully
溝	Kou	gully, canal, stream
口	K'ou	mouth, pass, inlet, port, barrier, ferry
關	Kuan	barrier, pass
宮	Kung	palace, temple
列島	Lieh-tao	islands
嶺	Ling	mountain, range, pass
門	Men	strait, channel, gate
廟	Miao	temple
砲台	P'ao-t'ai	fort
浦	P'u	creek, inlet
沙	Sha	sand, sand bank, sand island
沙漠	Sha-mo	desert
山	Shan	hill, mountain, island
山脈	Shan-mo	mountain range
市	Shih	municipality
石	Shih	rock
水	Shui	stream, river
寺	Ssu	temple
塔	T'a	pagoda
潭	T'an	lake
灘	T'an	flat, rapids, sand bank
蕩	Tang	lake, marsh
塘	T'ang	dike, canal, pool, pond
島	Tao	island
堤	Ti	dike
殿	Tien	temple
頂	Ting	mountain, hill
亭	T'ing	pavilion
頭	T'ou	cape, head
嘴	Tsui	point
渡	Tu	ferry, ford
洞	Tung	cave, valley, hollow
崠	Tung	mountain, hill
窪	Wa	hollow, marsh, swamp
凹	Wa	hollow, pass, marsh
灣	Wan	bay, gulf, sound
隘	Yai	pass, defile
洋	Yang	sea, channel
岩	Yen	cliff, mountain
盐場	Yen-ch'ang	salt works
圩	Yü	dike, diked-in land
源	Yüan	source, stream
[illegible]	[illegible]	[illegible]

COVERAGE DIAGRAM



A. China, 1:50,000, Central Land Survey: Reconnaissance Survey. Reliability generally fair.

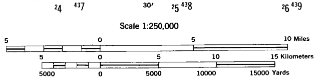
B. China, 1:100,000, Chinese General Staff Land Survey: Compiled maps, extremely unreliable.

AMS L582
Second Edition-AMS

Prepared under the direction of the Chief of Engineers, by the Army Map Service (LU), U. S. Army, Washington, D. C. Compiled in 1945 from China, 1:50,000, Central Land Survey, 1941-43; China, 1:100,000, Chinese General Staff Land Survey, 1935-43. Principal communications revised from Highways in Southwestern China, 1:2,000,000, Office of Highways, Bureau of Transportation and Communication, 1941; Highways of China, 1:4,000,000, Chinese Ministry of Communications and Public Works, 1943; Burma, Thailand and French Indo-China, 1:2,500,000, Chinese Military Affairs Commission, 1943; miscellaneous Intelligence Reports, 1944. Place names transcribed according to the Modified Wade-Giles System.

Universal Transverse Mercator Grid added by AMS (PV), 1952.

Scale 1:250,000



TRANSVERSE MERCATOR PROJECTION

PRINTED BY ARMY MAP SERVICE, CORPS OF ENGINEERS, 7-53 , 140329

LEGEND

City	◉ AMOY	International boundary	▬ ▬
Important town or village	○ An-hai	Province boundary	▬ · · ▬
Principal road, generally motorable	▬	RAILROADS	
Other road, generally not motorable	▬ ▬	Standard, single track	┼┼┼
Track	—	Standard, double track	╫╫╫
Trail	- - -	Light or narrow, single track	┴┴┴
Airfield	◎	Light or narrow, double track	╨╨╨
		Mud or tidal flat	▨

BLACK NUMBERED LINES INDICATE THE 10,000 METER UNIVERSAL TRANSVERSE MERCATOR GRID, ZONE 48, INTERNATIONAL SPHEROID

BLUE NUMBERED TICKS INSIDE THE NEATLINE INDICATE THE 10,000 YARD INDIA ZONE IIB GRID, EVEREST SPHEROID

THE LAST FOUR DIGITS OF THE GRID NUMBERS ARE OMITTED

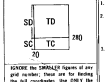
Geographical positions on the 1:50,000 sheets are adjusted to American and Chinese astrofixes. Since the 1:100,000 sheets are based in part on inaccurate 18th Century Jesuit Surveys, these maps are inconsistent with the 1:50,000 sheets. Irregular adjustments were made to achieve continuity along the junctions.

1952 MAGNETIC DECLINATION IS 1°00′ WESTERLY FOR THIS SHEET.
MEAN ANNUAL CHANGE IS NEGLIGIBLE.

USERS NOTING ERRORS OR OMISSIONS ON THIS MAP ARE URGED TO MARK HEREON AND FORWARD DIRECTLY TO THE COMMANDING OFFICER, ARMY MAP SERVICE, WASHINGTON, D.C. MAPS SO FORWARDED WILL BE RETURNED OR REPLACED IF DESIRED.

GRID ZONE DESIGNATION:
48R

100,000 M. SQUARE IDENTIFICATION



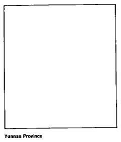
IGNORE the SMALLER figures of any grid number; these are for finding the full coordinates. Use ONLY the LARGER figures of the grid number; example: 2770000

TO GIVE A STANDARD REFERENCE ON THIS SHEET TO NEAREST 1000 METERS

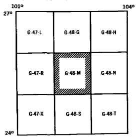
SAMPLE POINT: HSING-LUNG

1. Read letters identifying 100,000 meter square in which the point lies:	TD		
2. Locate first VERTICAL grid line to LEFT of point and read LARGE figure labeling the line either in the top or bottom margin, or on the line itself:		6	
Estimate tenths from grid line to point:		1	
3. Locate first HORIZONTAL grid line BELOW point and read LARGE figure labeling the line either in the left or right margin, or on the line itself:			3
Estimate tenths from grid line to point:			1
SAMPLE REFERENCE:	TD6131		
If reporting beyond 9°N-S or 18°E-W, prefix Grid Zone Designation, as:	48RTD6131		

INDEX TO BOUNDARIES



INDEX TO ADJOINING SHEETS



K'UN-MING (YÜNNANFU), CHINA

Appr
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